

INSTALLATION INSTRUCTION

For 7980 Post 75010-13

WARNING! SHUT POWER OFF AT FUSE OR CIRCUIT BREAKER.

PLEASE READ ALL INSTRUCTIONS COMPLETELY PRIOR TO INSTALLATION.

MOUNTING INSTRUCTIONS

We recommend that you check your local wiring codes and consult an electrical contractor before installing post base.

We recommend that the portion of the base that will rest against the concrete be coated with an asphalt base paint due in the atkasing condition of various concrete mixes and soils which can react in the metallic surfaces and cause corrosion.

SAFETY ALERTI

FIND THE LOCATION OF UNDERGROUND PLUMBING, POWER LINES. AND OTHER UTUTIES REFORE DISGING

- Dig a hole approximately 24" Dia. X 40" Deep(Fig.1).
- After consulting the local codes, dig a trench to the required depth from the post hale to the power source.

CAUTION

MAKE SURE THE POWER IS TURNED OFF AT THE MAIN BREAKER BEFORE YOU START THE ELECTRICAL INSTALLATION.

- Install the underground electrical cables, make sure to leave approximately 10° of lead wires from the concrete surface to allow sufficient leads for apicing purposes (Fig.1).
- Use the attached lituatration (Fig.4) bit create a temptate (use a place of physical or cardboard) of the post base.
- 5 Form the concrete into the hote, make sure the condult with the electrical was a tepl secured in the centar of the hole (Fig.1)
- Place the template over the fresh concrate and mark the four holes.
 Catefully remove the template and set it aside (Fig.1)
- 2. Insert the 4 J-bolts into the fresh concrete making sure the legs of the J-bolts remain facing outward as shown in Fig. 2. Place the template over the four J-bolts and adjust them up or down as needed to keep the ends of the J-bolts aprox. 2" above the surface. Finally check to make sure all four J-bolts are straight and properly aligned. Carefully remove the template.
- fi. After the concrete hardens, place the post base over the J-bolts and secure it with the lock washers and her cup note provided [Fig.3].
- Ramove the allen set screws from the remaining post sections and install them over the base. Secure the sections with the allen set screws previously removed.
- Install the light fixture over the post by following the instruction steps from the instruction manual included with the fixture.
- Remore the access window located at the post base (Fig.3) and do the electrical
 connections following the instruction steps from the instruction menual included
 with the fixture.

CAUTION:

Scratches or chipped paint caused as a result of abuse or by weed eaters. Lawn mowers, etc. and for use of certain fertilizers can cause comosion to steel or atuminum posts.





